NT BOOK

nensions		Contents	*Reference to last Measurement
Breadth 5	Depth 6	7	8

Third & Final Bill

M. A. R. 57 (Rule 116)
Measurement Book

Work CODE: 009-16-000027.

No. B

Est. Amount: 305.00 lakhs

Serial No. .....

Name of Work ... Improvements of Roads, drain and drilling Borewells in ward No: 9, 10, 11 of Vidhyaranyapura sub division of Kyatasandra division. From ..... To .....

Name of Contractor of nature of Agency ... Sri. Alankar. K.B

Date of commencement of work ... EE/RTP/BBMP/E-pMT/04(21225)/WO 225/2016-17, Dt: 15/03/2017

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		Previous Measurements		Present Measurement			Total upto date
SL No ①	Particulars, ②	Unit ③	Qty ④	Cost ⑤	Qty ⑥	Rate ⑦ Rs. P.	Amount ⑧
1)	Dismantling of existing structures (A)	m^3	0.00	0.00	20.66	244.75	5057.00
2)	Dismantling of existing structure (B)	m^3	467.93	174748.46	0.00	373.45	0.00
3)	Earth Work Excavation	m^3	2819.76	229049.10	722.34	81.23	58676.00
4)	Removing of BS slab Qty > 125%	m^2	2999.70	186701.33	0.00	62.24	0.00
5)	Refixing of BS slab	-11- m^2	3060.18	240805.56	0.00	78.69	0.00
6)	Qty > 125 %	-11-	2999.70	231006.90	0.00	77.01	0.00
			3060.18	196463.56	0.00	64.20	0.00

Total upto date	
Qty ⑨	Cost ⑩
20.66	5057.00
467.93	174748.46
3542.10	287725.00
2999.70	186701.33
3060.18	240805.56
2999.70	231006.90
3060.18	196463.56

494507

MEASUREMENT BOOK

Date	Full description, etc, of work		Dimensions				Contents	*Reference to last Measurement	
			Number	Length	Breadth	Depth			
1	2		3	4	5	6	7	8	
	6) PCC mix 1:4:8 with OPC	m^3	440.31	21808.37	26.96	495.96	133532.00	467.27	231436.32
	7) Foundation with mortar 1:6	m^3	16.80	6986.58	29.18	4039.38	117869.00	45.98	185730.58
	8) Flush pointing	m^2	28.00	2628.92	88.00	93.89	8262.00	116.00	10890.92
	9) PCC mix 1:2:4	m^3	16.60	8903.44	54.52	5363.24	292409.00	71.12	38144.14
	10) Precast solid blocks (40x20x20 cms)	m^2	192.00	191003.52	291.12	994.81	289609.00	483.12	48061.92
	11) M_{20}	m^3	185.85	11251.95.37	141.08	6054.32	854143.00	326.93	1979338.37
	12) RMC Qty > 125%	m^3	307.68	1903043.88	0.00	6185.14	0.00	307.68	190304.38
		-"-	17.33	105490.48	0.00	6087.16	0.00	17.33	105490.48
	13) Vacuum De-watering	m^2	2450.39	232640.03	0.00	94.94	0.00	2450.39	232640.03
	14) Groove cutting for cement pavement	Rmt	215.40	26132.33	0.00	121.32	0.00	215.40	26132.33
	15) Granite slabs Qty > 125%	m^2	40.50	31445.82	0.00	776.44	0.00	40.50	31445.82
		-"-	330.75	215066.88	0.00	650.24	0.00	330.75	215066.88

Serial No. .....
Name of Work .....
Name of Contractor of nat
Date of commencement o

Date	Full description
1	2
16)	Chamfering & edg stone slabs.
17)	Two line dressin
18)	TMT steel Removing & provi
19)	Centering, shutt providing & Rem
20)	Centering
21)	18 mm thick cem
22)	Kerb stones.
23)	priming coat o
24)	painting with K two coats
25)	Gravel

MENT BOOK

Dimensions			Contents	Reference to last Measurement	
Length 4	Breadth 5	Depth 6	7	8	
1808[illegible]82	26.96	4952.96	133532.00	467.27	2314369[illegible]
7861.58	29.18	4039.38	117869.00	45.98	185730.58
628.92	88.00	93.89	8262.00	116.00	10890.92
9031.44	54.52	5363.24	292409.00	71.12	3814401.44
1003.52	291.12	994.81	289609.00	483.12	480612.52
25195.37	141.08	6054.32	854143.00	326.93	1979338.37
903043.88	0.00	6185.14	0.00	807.68	1903043
5490.48	0.00	6087.16	0.00	17.33	105490.48
32640.03	0.00	94.94	0.00	2450.39	232640.03
6132.33	0.00	21.32	0.00	215.40	26132.33
1445.82	0.00	776.44	0.00	40.50	31445.82
15066.88	0.00	650.24	0.00	330.75	215066.88

M. A. R. 57 (Rule 116)
Measurement Book

No. B

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

494508

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement	
			Number	Length	Breadth	Depth			
1	2		3	4	5	6	7	8	
	16) Chamfering edges (2.5cm) stone slabs.	m	216.00	7518.96	0.00	34.81	0.00	216.00	7518.96
	17) Two line dressing	m^2	32.40	29256.17	8.10	903.03	7315.00	40.50	36573.17
	18) TMT Steel	Tonne	0.00	0.00	330.75	941.19	311299.00	330.75	311299.00
	Removing & Providing Centering, Shuttering	m^2	11.15	7602[illegible].36	17.12	68[illegible]86.31	1167350.00	83.27	1927627.36
	Providing & Removing Centering	m^2	1759.24	527068.30	0.00	299.60	0.00	1759.24	527068.30
	18 mm Thick Cement plaster	m^2	0.00	0.00	752.49	321.76	242121.00	752.49	242121.00
	Kerb Stones.	Nos	0.00	0.00	99.00	221.54	21932.00	99.00	21932.00
	Priming coat over concrete	m^2	0.00	0.00	1699.00	313.32	532331.0[illegible]	1699.00	532331.00
	Painting with Ready mix two coats	m^2	0.00	0.00	238.21	26.37	6282.00	238.21	6282.00
	25) Gravel	m3	0.00	0.00	509.20	303.82	154705.00	509.20	154705.00

MEASUREMENT BOOK

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement	
			Number	Length	Breadth	Depth			
1	2		3	4	5	6	7	8	
①	②	③	④	⑤	⑥	⑦	⑧	⑨	⑩
26)	Scarifying Gravel Wto 150mm Qty > 125%	m^2	5947.63	150593.99	0.00	25.32	0.00	5947.63	150593.
			469.96	12167.26	0.00	25.89	0.00	469.96	12167.26
27)	Wet mix Mecadam	m^3	2480.27	415197.98	0.00	1674.00	0.00	2480.27	415197.98
			—	—	260.17	1727.06	449329.00	260.17	449329.0
~~28~~)	primer coat	m^2	123.55	38981.89	1131.56	31.65	35814.00	134.48	42563.81
29)	BM	m^3	191.65	11595.01.67	16.88	605.00	102126.00	208.53	126127.67
30)	Tackcoat	m^2	3833.03	56613.85	337.50	14.77	4985.00	4170.53	61598.85
31)	BC (40mm Thick)	m^3	353.86	33951.87.62	39.34	959.72	377456.00	393.20	37726.43.62
			0.00	0.00	5.92	7101.86	42043.00	5.92	42043.00
32)	SDBC (25 to 30 mm Thick)	m^3	86.75	6891.18.58	0.00	7943.73	0.00	86.75	6891.18.58
33)	Sand filling	m^3	0.00	0.00	167.45	303.82	50875.00	167.45	50875.00
34)	Heavy Duty cobble Stones	m^2	0.00	0.00	186.05	912.53	169776.00	186.05	169776.0
35)	JCB. Excavator	Day	0.00	0.00	5.00	6564.10	32821.00	5.00	32821.00

Serial No. .....
Name of Work .....
Name of Contractor of nature of Ag
Date of commencement of work ....

99 Date	Full description, etc, of w
1	2
(36)	Tipper
(37)	Disposal of debris
(38)	Supply of High press Sodium Vapour Street Light
(39)	GI pipe Bracket
(40)	LT UG Cable
(41)	1.1 KV class UG Cable
(42)	Tinned copper plugs Crimping (16mm²)
(43)	MCCB @ 100 Amps 25k @ Group 'B'

ENT BOOK

Dimensions			Contents	Reference to last Measurement	
gth 4	Breadth 5	Depth 6	7	8	
(5)	(6)	(7)	(8)	(9)	(10)
593.99	0.00	25.32	0.00	5947.63	150593.99
67.26	0.00	25.89	0.00	469.96	12167.26
1971.98	0.00	1674.00	0.00	2480.27	4151971.98
	260.17	1727.06	449329.00	260.17	449329.00
98188	1131.56	31.65	35814.00	1348.11	425682.81
9501.67	16.88	6050.00	102126.00	208.53	1261627.67
613.85	337.50	14.77	4985.00	4170.53	61598.85
95187.62	39.34	9594.72	377456.00	393.20	3772643.52
00	5.92	7101.86	42043.00	5.92	42043.00
9118.58	0.00	7943.73	0.00	86.75	689118.58
00	167.45	303.82	50875.00	167.45	50875.00
00	186.05	912.53	169776.00	186.05	169776.00
00	5.00	6564.10	32821.00	5.00	32821.00

M. A. R. 57 (Rule 116)
Measurement Book

No. B

494509

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement	
			Number	Length	Breadth	Depth			
1	2		3	4	5	6	7	8	
(36)	Tipper (2)	Day (3)	0.00 (4)	0.00 (5)	10.00 (6)	1969.23 (7)	19692.00 (8)	10.00 (9)	19692.00 (10)
(37)	Disposal of debris	m3	2915.12	302793.51	626.98	103.87	65124.00	2986.35	367917.51
(38)	Supply of High pressure Sodium Vapour street Light	Each	0.00	0.00	135.00	6007.32	810988.0	135.00	810988.00
(39)	GI pipe Bracket	Each	0.00	0.00	135.00	669.11	90330.0	135.00	90330.00
(40)	LT UG Cable	Mts	0.00	0.00	45.00	146.52	6593.00	45.00	6593.00
(41)	1.1 KV Class UG Cable	Mts	0.00	0.00	405.00	17.58	7120.00	405.00	7120.00
(42)	Tinned copper plugs & crimping (16mm²)	Each	0.00	0.00	50.00	13.68	684.00	50.00	684.00
(43)	MCCB @ 100 Amps 25KA (5) Group 'B'	Each	0.00	0.00	10.00	3379.73	33797.00	10.00	33797.00

MEASUREMENT BOOK

Date	Full description, etc, of work		Dimensions				Contents	*Reference to last Measurement	
			Number	Length	Breadth	Depth			
1	2		3	4	5	6	7	8	
①	44) HRC Fuse / MCB with suitable connector	③ Each	④ 0.00	⑤ 0.00	⑥ 10.00	⑦ 903.54	⑧ 9035.00	⑨ 10.00	⑩ 9035.00
	45) Multistrand Aluminium conductor - 10 mm²	mts	0.00	0.00	250.00	22.47	5618.00	250.00	5618.00
	46) DP (32 Amps)	Each	0.00	0.00	155.00	141.64	21954.00	155.00	21954.00
	47) Teak Wooden BOX	Each	0.00	0.00	30.00	78.14	2344.00	30.00	2344.00
	Total			19061043.04			65,53,459.00		25614502.04
	(∴ Rupees sixty five Fifty three Thousand Four hundred Fifty Nine only.)								
	Certificates:- 1) The contractor has done the above work satisfactory. 2) No materials Issued from Department. 3) The Agency has removed the debris from the work spot.								

19/12/2015

Mehta 19/12

3rd & Final 13.11

Serial No. .....

Name of Work .....

Name of Contractor of nature of Ag

Date of commencement of work ...

Date	Full description, etc, of w
1	2

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ಹೊಂದಾಣಿಕೆ ಮಾಡಿಕೊಂಡು ಲ

Rs. Sixty two

nine hundred nin

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ಲೆಕ್ಕಾಧೀಕ್ಷಕರು

24/12

MENT BOOK

Dimensions			Contents	*Reference to last Measurement	
Length 4	Breadth 5	Depth 6	7	8	
⑤	⑥	⑦	⑧	⑨	⑩
.00	10.00	903.54	9035.00	10.00	9035.00
.00	250.00	22.47	5618.00	250.00	5618.00
00	155.00	141.64	21954.00	155.00	21954.00
00	30.00	78.14	2344.00	30.00	2344.0
		061043.04	65,53,459.00		25614502.04

ee Thousand Four hundred Fifty Nine

hes done the above work satisfactory.
sued from Departmentally.
removed the debris from the work spot.

3rd & Final 13.11.

M. A. R. 57 (Rule 116)
Measurement Book

No. B 494510

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	ಬಿಲ್ಲು ಮೊಬಲಗು ರೂ 1465,53,459-00					Total Rs: 2.56,14,860-00	
	ಗಳನ್ನು ಪಾವತಿ ಮಾಡಿದೆ: ಇದರಲ್ಲಿ ರೂ 3.23460-					2nd & Part Rs: 1 90 61401-00	
	ಹೊಂದಾಣಿಕೆ ಮಾಡಿಕೊಂದು ಉಳಿದ ಮೊಬಲಗು 62,29,999-00					3rd & Final Rs: 65 53459-00	
	Rs. Sixty two lacky thirty nine thousand nine hundred ninety nine-ps.					IT - - 65535-00	
	ಬರೆ ಮುಖಾಂತರ ನೀಡಲಾಗಿದೆ					Cess - - 65535-00	
	ಲೆಕ್ಕಾಧೀಕ್ಷಕರು 24/7					CBF - - 6553-00	
	24/7					LR - 6881 1-00	
						CGST - 58513-00	
						SGST 58513-00	
						Addn. 3.23460-00	
						Cumm: 62.29.999-00	

494510